

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 93 | ((("5579441") or ("5297150") or ("5455890") or ("5724486") or ("20040034848") or ("6473748") or ("20060167856") or ("5537590") or ("5805773") or ("20050246302") or ("5481647") or ("5701400") or ("5218669") or ("5179631") or ("5720006") or ("5737497") or ("5430828") or ("5845269") or ("20060031182") or ("6910028") or ("20030023573") or ("20030046665") or ("20050114308") or ("4918620") or ("5487135") or ("4830066") or ("6292830") or ("7020869") or ("20020120917") or ("20040083454") or ("20040162741") or ("20050102249") or ("20060129978") or ("4959799") or ("6222540") or ("6222540") or ("5758032") or ("5799184") or ("5815713") or ("6233537") or ("6341369") or ("6952690") or ("7124145") or ("20020116326") or ("20020138656") or ("20030016237") or ("20030079175") or ("20040194069") or ("20050038764") or ("20060106897") or ("").pn.)).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/11/01 13:38 |
| S3 | 2 | ("7020869").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/27 16:01 |
| S4 | 2 | ("20020120917").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/27 13:57 |

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| S5 | 94 | ((("6,314,415") or ("6,473,748") or ("5,886,693") or ("5,754,857") or ("6,453,356") or ("6,487,566") or ("6,275,848") or ("5,875,330") or ("5,915,115") or ("6,620,204") or ("6,484,149") or ("6,714,928") or ("6,115,686") or ("5,668,978") or ("5,418,957") or ("6,754,886") or ("6,662,164") or ("6,601,233") or ("6,775,658") or ("5,745,901") or ("6,751,657") or ("6,850,922") or ("6,609,128") or ("6,016,477") or ("6,341,369") or ("6,473,748") or ("6,532,465") or ("6,851,105") or ("6,389,588") or ("6,041,213") or ("6,041,312") or ("6,272,482") or ("5,918,210") or ("6,745,381") or ("6,532,465") or ("6,523,027") or ("6,744,761") or ("6,745,382") or ("6,775,658") or ("6,853,994") or ("6,456,986") or ("6,453,356") or ("6,148,290") or ("6,041,312") or ("5,870,719") or ("6,249,905") or ("6,389,588") or ("6,199,047") or ("6,810,429") or ("6,330,711") or ("6,067,531") or ("6,789,252"))).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/27 14:53 |
| S6 | 68 | S5 and rule | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 14:53 |
| S8 | 415 | ((inference or rule) adj engine or rule interpreter) and inference near process\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:03 |
| S9 | 105 | S8 and graph and logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:06 |
| S12 | 74 | S8 and dependenc\$3 and logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:12 |

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|-----|-------|---|---|-----|----|------------------|
| S14 | 9 | S8 and dependenc\$3 near3 rule and logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:12 |
| S16 | 146 | rule adj set and "graph" and processing near3 logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:39 |
| S18 | 5 | corticon.as. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 17:04 |
| S19 | 12419 | "717"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:40 |
| S20 | 652 | 706/47-48.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:40 |
| S21 | 13034 | S19 or S20 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:40 |
| S22 | 19 | S21 and S16 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 16:40 |
| S25 | 128 | S16 and ("C++" or javascript or Java or python or "C#" or VB or Visual adj basic) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 17:04 |

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|-----|------|--|---|-----|-----|------------------|
| S27 | 17 | S21 and S25 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/27 17:06 |
| S29 | 12 | ((("6466999") or ("6496974") or ("6493871") or ("6449764") or ("6243766") or ("6216175"))).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/27 17:10 |
| S30 | 1025 | rule adj set and graph and logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:40 |
| S31 | 290 | S30 and inferenc\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:18 |
| S32 | 153 | S31 and rule adj bas\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:19 |
| S33 | 182 | S31 and (rule adj bas\$3 or knowledge adj bas\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:19 |
| S34 | 95 | S33 and expert adj system | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:20 |
| S36 | 76 | S34 and engine | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:23 |

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| S39 | 34 | S30 and target adj3 (language or code) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:42 |
| S41 | 21 | S39 and loop | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:41 |
| S43 | 2499 | rule adj (set or based) and graph and logic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:03 |
| S44 | 1070 | S43 and loop | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:41 |
| S45 | 700 | S44 and engine | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:41 |
| S46 | 275 | S45 and expert adj system | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:42 |
| S47 | 15 | S46 and target adj3 (language or code) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:08 |
| S49 | 683 | (rule or fact or knowledge) adj bas\$2 and (rule or inference) adj engine and rule adj set | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:52 |

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| S50 | 170 | S49 and graph | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:52 |
| S52 | 11 | S49 and (single or multi) adj pass | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 10:54 |
| S53 | 91 | S43 and target adj3 (language or code) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:02 |
| S54 | 74 | rule adj set and dependen\$3 adj graph | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:04 |
| S55 | 36 | S54 and (rule or knowledge) adj based | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:07 |
| S57 | 37 | S54 and (rule or knowledge or fact) adj based | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:20 |
| S60 | 30 | S54 and (rule or knowledge or fact) adj base | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 11:20 |
| S61 | 10 | ((("6532465") or ("6182054") or ("6199047") or ("5633998") or ("5923741"))).PN. or (2001/00332207).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/30 14:24 |

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| S68 | 11 | ((("6532465") or ("6182054") or ("6199047") or ("20010032207") or ("5633998") or ("5923741"))).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/10/30 15:26 |
| S69 | 691 | rule adj engine and rule adj set | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:28 |
| S70 | 211 | rule adj engine with rule adj set | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:28 |
| S71 | 175 | S70 and logic\$2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:29 |
| S72 | 24 | S71 and graph | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:29 |
| S74 | 2 | rule adj set with logic\$3 adj conflict | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:42 |
| S75 | 2 | rule adj set with (logic\$3 near3 conflict) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:44 |
| S76 | 1388 | rule adj bas\$2 with expert adj system | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 16:30 |

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| S77 | 273 | S76 and rule adj set | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:45 |
| S78 | 218 | S77 and logic\$2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:46 |
| S79 | 75 | S78 and graph | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 15:46 |
| S83 | 40 | S76 and ((process\$3 or execut\$3) adj logic\$2) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/10/30 16:32 |

Publications of Edward A. Luke

Refereed Journal Publications

- Y. Zhang and **E. Luke**, "Dynamic Memory Management in the Loci Framework," *Parallel and Distributed Computing Practices*, Volume 7, Number 3, September, 2006
- Q. Liu, **E. Luke**, and P. Cinnella, "Coupling Heat Transfer and Fluid Flow Solvers for Multi-Disciplinary Simulations," *AIAA Journal of Thermophysics and Heat Transfer*, Vol. 19, No. 4, Oct.-Dec. 2005, pp 417-427
- **E. Luke** and T. George, "Loci: A Rule-Based Framework for Parallel Multidisciplinary Simulation Synthesis," *Journal of Functional Programming*, Special Issue on Functional Approaches to High-Performance Parallel Programming, Volume 15, Issue 03, 2005, pp. 477-502, Cambridge University Press
- X-L. Tong and **E. Luke**, "Turbulence Models and Heat Transfer in Nozzle Flows," *AIAA Journal*, Volume 42, Number 11, November 2004, pp. 2391-2393
- J. Wu, L. Tang, **E. Luke**, X-L. Tong, and P. Cinnella, "Comprehensive Numerical Study of Jet-Flow Impingement over Flat Plates," *Journal of Spacecraft and Rockets*, Volume 35, Number 1, pages 357-366, May-June, 2002
- **E. Luke**, I. Banicescu, and J. Lin, "The Optimal Effectiveness Metric for Parallel Application Analysis," *Information Processing Letters*, Volume 66, Number 5, 1998, pp. 223-229

Refereed Conference Publications

- Y. Zhang and **E. Luke**, "Dynamic Memory Management in the Loci Framework," Second International Workshop on Practical Aspects of High-level Parallel Programming (PAPP 2005), part of *The International Conference on Computational Science*, May 22-25, 2005 Atlanta, GA,
- P. Chew, N. Chrisochoides, S. Gopalsamy, G. Heber, T. Ingrassia, **E. Luke**, J. Neto, K. Pingali, A. Shih, B. Soni, P. Stodghill, D. Thompson, S. Vavasis, and P. Wawrzynek. "Computational Science Simulations based on Web Services". Workshop on Dynamic Data-Driven Application Systems, *International Conference on Computational Science* 2003. June, 2003
- **E. Luke**, "Loci: A Deductive Framework for Graph-Based Algorithms," Third International Symposium on Computing in Object-Oriented Parallel Environments (ISCOPE), December 1999, *Lecture Notes in Computer Science*, Springer-Verlag, Number 1732, pp. 142-153, Editors: S. Matsuoka, R. Oldehoeft, and M. Tholburn

Conference Publications

- **E. Luke**, S. Thakur, D. Thompson, J. Wright, W. Shyy, "Recent Progress Towards a Rule-Based Computational Tool for Liquid Rocket Combustion," *42nd AIAA/ASME/SAE/ASEE Joint Propulsion Conference and Exhibit*, Sacramento, California, July 9-12, 2006, AIAA Paper #2006-5043
- P. Cinnella, **E. Luke**, and X.L. Tong, "A Thermodynamic Model for Chemically Reacting, Two-Phase Fluids," *44th Aerospace Sciences Meeting*, January 9-12, 2006, Reno, NV, AIAA Paper #2006-1291
- **E. Luke**, P. Cinnella, and X.L. Tong, "Numerical Simulations of Fluids with a General Equation of State," *44th Aerospace Sciences Meeting*, January 9-12, 2006, Reno, NV, AIAA Paper #2006-1295
- **E. Luke** and L. Tang, "A CFD Benchmark Study for RBCC Ejector Mode Operation," *41st AIAA/ASME/SAE/ASEE Joint Propulsion Conference and Exhibit*, Tuscon, Arizona, July 10-13, 2005, AIAA Paper #2005-4425
- S. Chalasani, **E. Luke**, V. Senguttuvan, and D. Thompson, "Assessing Generalized Mesh Quality via CFD Solution Validation," *43rd AIAA Aerospace Sciences Meeting and Exhibit*, January 10-13, 2005, Reno, NV, AIAA Paper #2005-0687
- S. Hebert and **E. Luke**, "Honey, I Shrunk the Grids! A New Approach to CFD Verification Studies," *43rd AIAA Aerospace Sciences Meeting and Exhibit*, January 10-13, 2005, Reno, NV, AIAA Paper #2005-0685
- X-L. Tong and **E. Luke**, "Eulerian Simulations of Icing Collection Efficiency Using a Singularity Diffusion Model," *43rd AIAA Aerospace Sciences Meeting and Exhibit*, January 10-13, 2005, Reno, NV, AIAA Paper #2005-01246
- V. Senguttuvan, S. Chalasani, **E. Luke**, and D. Thompson, "Adaptive Mesh Refinement using General Elements," *43rd AIAA Aerospace Sciences Meeting and Exhibit*, January 10-13, 2005, Reno, NV, AIAA Paper

#2005-0927

- B. Soni, G. Cheng, R. Koomullil, A. Shih, **E. Luke**, and D. Thompson, "Enabling Technologies for Complex CFD Applications," *40th AIAA Joint Propulsion Conference and Exhibit*, July 11-14, 2004, Fort Lauderdale, FL, AIAA Paper #2004-3987
- Q. Liu, **E. Luke**, P. Cinnella, and L. Tang, "Coupling Heat Transfer and Fluid Flow Solvers for Multi-Disciplinary Simulations," *42nd AIAA Aerospace Sciences Meeting and Exhibit*, January 2004, AIAA Paper #2004-0769
- X-L. Tong, **E. Luke**, and L. Tang, "Evaluations of the Shear-Stress Transport Turbulence Model for Heat Transfer Applications," *41st AIAA Aerospace Sciences Meeting and Exhibit*, January 6-9th, 2003, Reno, NV, AIAA Paper #2003-0769
- J. Wu, L. Tang, **E. Luke**, "A Low Mach Number Preconditioning Scheme of the Reactive Roe Flux," *41st AIAA Aerospace Sciences Meeting and Exhibit*, January 6-9th, 2003, Reno, NV, AIAA Paper #2003-0307
- **E. Luke**, X-L. Tong, and L. Tang, "The Loci Multidisciplinary Simulation System Overview and Status", 38th JANNAF Combustion Subcommittee, April 2002, CPIA CDROM
- J. Wu, L. Tang, **E. Luke**, X-L. Tong, and P. Cinnella, "A Comprehensive Numerical Study of Jet Flow Impingement over Flat Plates at Varied Angles," *39th AIAA Aerospace Sciences Meeting and Exhibit*, January 8-11, 2001, Reno, NV, AIAA Paper #2001-0745
- **E. Luke**, X-L. Tong, J. Wu, L. Tang, and P. Cinnella, "A Step Towards 'Shape Shifting' Algorithms: Reacting Flow Simulations Using Generalized Grids," *39th AIAA Aerospace Sciences Meeting and Exhibit*, January 8-11, 2001, Reno, NV, AIAA Paper #2001-0897
- **E. Luke** "Innovative Data-Structures for Finite-Volume Discretizations of Generalized Grids," *Proceedings of the 20th Southeastern Conference on Theoretical and Applied Mechanics (SECTAM-XX)*, April 16th, 2000, ISBN-0-615-11107-6, CD-ROM

Technical Reports

- **E. Luke**, R. Koomullil, and B. Soni, "An Integrated Multidisciplinary Simulation Environment for Analysis and Testing of RBCC Systems," Final Report for NASA grant NAS13-98033, Delivery Order #161, June 30, 2003
- **E. Luke**, " A Rule-Based Specification System for Computational Fluid Dynamics," Ph.D. Dissertation, Mississippi State University, December, 1999

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Computational Genetics, Physiology, Metabolism, Neural Systems, Learning, Vision, and Behavior or ... - group of 8 »

L Yaeger - Artificial Life III, 1994 - [beanblossom.in.us](#)

... ecology-level **dynamics** were the desired output level of the **system** being designed ...

However, a desire to avoid **rule-based** behavior **specification** led to a ...

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Optimization-Based Design In High-Speed Flows

J Appel, AG Godfrey, MD Gunzburger, EM Cliff - Proceedings 1995 ASME Mechanical Engineering Congress And ... - [citeseer.ist.psu.edu](#)

... Correct) Active bibliography (related documents): More All 0.6: **A Rule-Based**

Specification System For Computational Fluid Dynamics - Luke (1999) (Correct) 0.5 ...

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[BOOK] Artificial life - group of 5 »

CG Langton... - 1989 - [probelog.com](#)

... Any **rule based system** must necessarily assume that finer ... salient characteristic of living **systems**, from the ... essentially one between a **specification** of machinery ...

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Computational Science Simulations based on Web Services - group of 6 »

P Chew, N Chrisochoides, S Gopalsamy, G Heber, T ... - International Conference on **Computational Science** 2003, 2003 - [cs.cornell.edu](#)

... 15. EA Luke. **A Rule-Based Specification System for Computational Fluid Dynamics**.

PhD thesis, Mississippi State University, 1999. 16. ...

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Building systems and indoor environment: simulation for design decision support

JLM Hensen, JA Clarke - Proc. International Conference on Design and Decision ..., 2000 - [bwk.tue.nl](#)

... the process with the **specification** of a ... Control **system** definitions can now proceed depending ... a thermally coupled **computational fluid dynamics** (CFD) simulation ...

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[BOOK] Specification of Software Systems - group of 2 »

VS Alagar, K Periyasamy - 1998 - [books.google.com](#)

... the need for formalism in software development, the mathematical basis of formal methods, components of a formal **system**, **specification** languages, different ...

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Enabling self-management of component-based high-performance scientific applications - group of 4 »

H Liu, M Parashar - Proceedings of the 14 thIEEE International Symposium on High ... - [cca-forum.org](#)

... to support consistent and efficient **rule-based** intra-component ... Figure 1. The RulePort **specification**. ... help track ap- plication and runtime **system** level atomic ...

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